
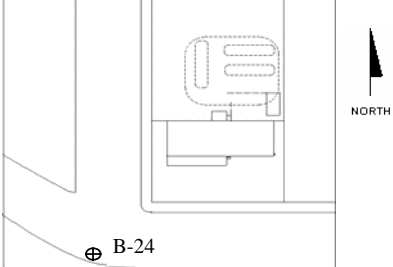






Boring Log								<b>Client</b> Dave & Christina Fisch		<b>Boring No.</b> B-24		
<b>Job Site/ Address:</b> BO&T Old Office 211 Railroad Avenue, Blue Lake, California, 9552:								<b>Job#:</b> SP-23		<b>Sheet</b> 8 of 9		
<b>Site Map and Location of Boring</b> 					<b>DRILLER INFORMATION</b>				<b>PROJECT INFORMATION</b>			
					<b>Drilling Co.:</b> Fisch Environmental				<b>Project Manager:</b> Andy Malone			
					<b>Rig Operator:</b> Dave Fisch				<b>Geologist:</b> Kathy Moley			
					<b>Drilling Method:</b> Continuous Core				<b>Sampler:</b> Andy Malone			
					<b>Drill Rig Type:</b> Direct-Push				<b>Sampling Method:</b> EPA Method 5035			
					 <b>Approximate Initial Water Level</b> 6.0 feet bgs				<b>Time Start:</b> N/A			
					 <b>Approximate Stabilized Water Level</b> 4.5 feet bgs				<b>Time Stop:</b> N/A			
					<b>Northing:</b> N/A				<b>Easting:</b> N/A			
									<b>Elevation:</b> N/A			
PID Reading (ppm)	Depth to Water (feet bgs)	Water Level	DEPTH (feet)	SOIL SAMPLE LOCATION	Graphic Representation			GROUP SYMBOL	FIELD NOTES			
					GRAVEL	FINES	SANDS					
			1						A	0'-1' Asphalt Base		
			2						ML	1'-3' Silt: gravely sandy silt matrix, moist, no mottles, dark grey, 30% pea gravel 1" well rounded, no roots, pores- few & fine, no hydrocarbon odor, nosamples collected. At 3' 2" very dark brown silt rich horizon.		
			3									
	4.5'		4						ML	3'-5' Silt: gravely silt with sand, firm silts, moist, mottles-common, fine, & distinct, red yellow & dark grey, no roots, pores-few & fine, 10% pea gravel decreasing with depth, no hydrocarbon odor, no		
	6.0'		5						ML	5'-6.5' Silt: silty clay to clayey silt, firm silts, moist, mottles-many, medium, & distinct, red yellow grey, no roots & occasional charcoal, pores-few & fine, no gravels, no hydrocarbon odor, no samples collected.		
			6						ML	6.5'-9' Silt: gravely silt, moist, mottles-common, medium, & distinct, greyish brown & reddish yellow, no roots, pores-few & fine, 20% pea gravel 2", no odor, no samples collected.		
			7									
			8						ML	9'-10.5' Silt: very gravelly silt, moist with pockets of mild wet, mottles-common, large, & distinct, dark grey & red brown, no roots, pores-common & medium, 40% gravels, no hydrocarbon odor, no samples		
			9									
			10						ML	10.5'-11' Silty Sands: silty sands with gravels, low density sands, wet, no mottles, dark grey no roots, pores-common & medium, 5% gravels, no hydrocarbon odor, no samples collected.		
			11						SM	11'-12' Silt: silt to silty sand to silt, low to medium dense sands & stiff silts, mottles-common, medium, & distinct, grey red brown, no roots, silt pores-few & fine sand pores-common & medium, 10% gravels in sand layer, no hydrocarbon odor, no samples collected.		
			12						ML			
			13									
			14									
			15									
			16									
			17									
			18									
			19									
			20									

**Comments:** Groundwater had medium turbidity and was greyish brown in color.